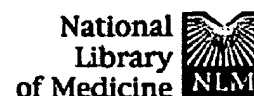


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L1	1	("6146889" and "5789246").pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 12:46
L2	3	("6146889" or "5789246").pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 12:48
L3	340	hepatocyte with (precursor or progenitor)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 12:49
L4	23	(hepatocyte with (precursor or progenitor)).clm.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 13:40
L5	6972	Reid.inv.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 13:40
L6	171	Reid.inv. and liver	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 13:41
L7	0	Reid.inv. and liver and precurosor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 13:41
L8	67	Reid.inv. and liver and precursor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/04 13:41



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An analysis of hepatic venocclusive disease and centrilobular hepatic degeneration following bone marrow transplantation.

Gastroenterology. 1980 Dec;79(6):1178-91.

PMID: 7002704 [PubMed - indexed for MEDLINE]

☐ **262:** [Kolb H, Sale GE, Lerner KG, Storb R, Thomas ED.](#) Related Articles, Lir

Pathology of acute graft-versus-host disease in the dog. An autopsy study of ninety-five dogs.

Am J Pathol. 1979 Aug;96(2):581-94.

PMID: 38670 [PubMed - indexed for MEDLINE]

☐ **263:** [Sale GE, Storb R, Kolb H.](#) Related Articles, Lir

Histopathology of hepatic acute graft-versus-host disease in the dog. A double blind study confirms the specificity of small bile duct lesions.

Transplantation. 1978 Aug;26(2):103-6.

PMID: 28592 [PubMed - indexed for MEDLINE]

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Microenvironment created by stromal cells is essential for a rapid expansion of erythroid cells in mouse fetal liver.

Ohneda O, Yanai N, Obinata M.

Department of Cell Biology, Tohoku University, Sendai, Japan.

Mouse stromal cell lines (FLS lines), established from the livers of 13-day gestation mouse fetus, supported the proliferation and differentiation of the erythroid progenitor cells from mouse fetal livers and bone marrow in a semisolid medium in the presence of erythropoietin. A large erythroid colony of over 1000 benzidine-positive erythroid cells was developed from a single erythroid progenitor cell on the FLS cell layer after 4 days of culture. When in close contact with the layer, the erythroid progenitor cells divided rapidly with an average generation time of 9.6 h and mature erythroid cells, including enucleated erythrocytes, were produced. The present studies demonstrate that the microenvironment created by the stromal cells can support the rapid expansion of erythropoietic cell population in the fetal liver of mice.

PMID: 2133543 [PubMed - indexed for MEDLINE]

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